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USB2.0 4 Port Internal Hub for 3½ & 5¼ Drive Bay

Details correct on: 03/12/2014

Notification	
Product Code	USB2-331RK
Short Description	USB2.0 4 Port Internal Hub for 3½ & 5¼ Drive Bay
Full Description	USB 2.0 4 port internal hub for 3½ & 5¼ drive bay. The front panel connects to a computer via the USB type A male cable that needs to be connected to a type A female port or can loop out of the back using bracket supplied and connected to rear USB 2.0 ports.
Extra Information	**Specification** Compliant with Universal Serial Bus Specification Revision 2.0 High-speed or Full-Speed packet protocol sequencer for Endpoint 0/1 4 downstream ports capable of handling High-Speed (480 Mbps), Full-Speed (12Mbps), and Low-Speed (1.5 Mbps) Supports over-current detection and individual power control Supports self-power mode only **Contents** 3.5" Front panel 5.25" Front bay adaptor 4 Pin Molex power cable USB type A Male to 5 pin header cable Metal back plate Screws and plstic clips